

GREASE-PLUS AL-COMPLEX MO CRF 0

GREASES

324908501

DYADE
LUBRICANTS



GRAPHITE BASED REPAIR FLUID

Gear teeth are often damaged due to poor alignment, low drive quality, harsh operating conditions, and improper adjustment. The most common types of damage are milling scratches, plastic deformation resulting in hammered surfaces, cracks, and pitting. Repair options include mechanical repair, which is expensive and time-consuming, using abrasive paste, which is also expensive and results in high downtime, or using a running-in lubricant, which only eliminates slight damage and requires a large amount of lubricant. To address this, a product has been specially developed to quickly and economically correct gear damage while maintaining good lubricating capacity.

CATEGORY

Greases

BENEFITS

PROPERTY	METHOD	VALUE
Colour		Black
Thickener, soap type		Aluminium complex
Base oil		Mineral
Base oil viscosity @ 40 °C, mm ² /s		220
Penetration @ 25 °C, x 0,1 mm	ASTM D217	360-390
NLGI class	DIN 51 818	0
Dropping point, °C	ASTM D566	>190
4-ball wear test, welding load, kg	IP 239	>600

All data on this technical data sheet is indicative only

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DYADE MAINTAIN THE THINGS WE VALUE

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